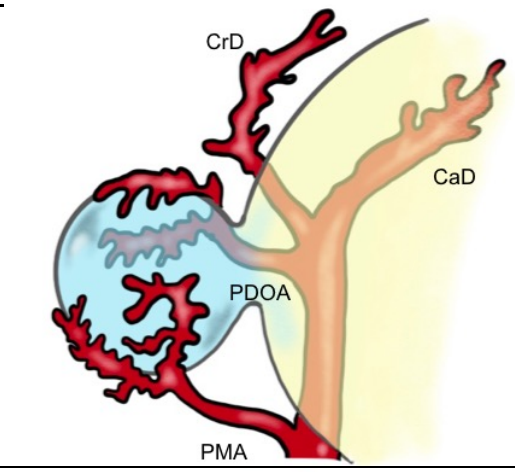
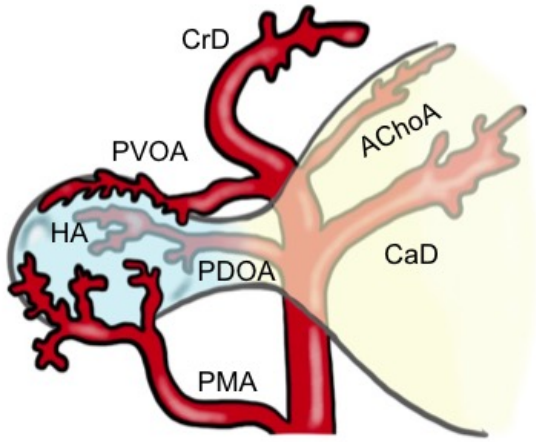
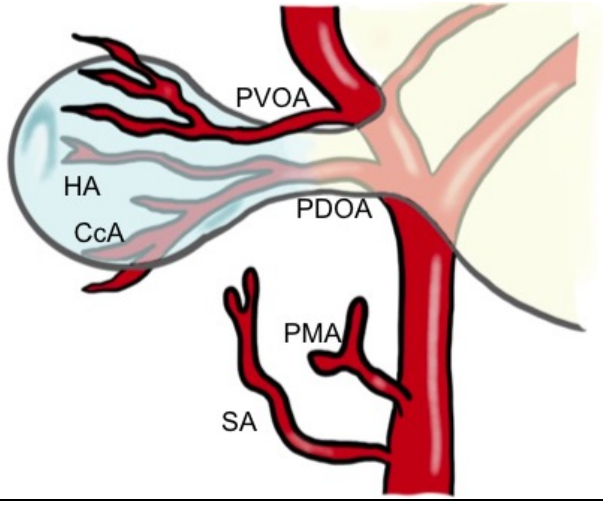
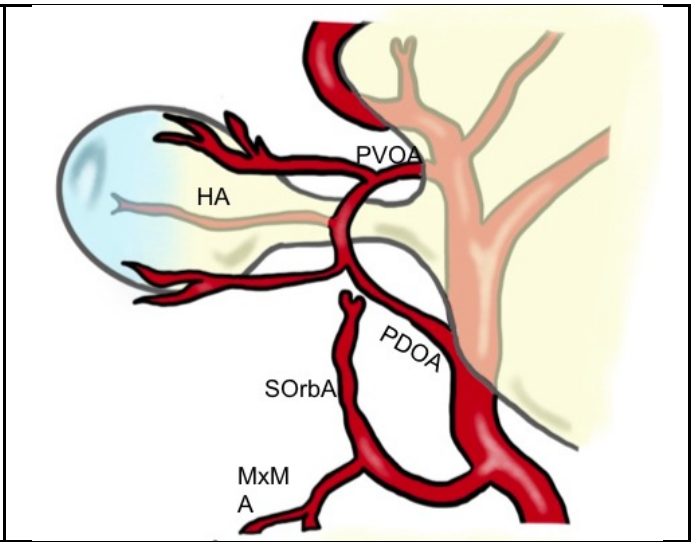
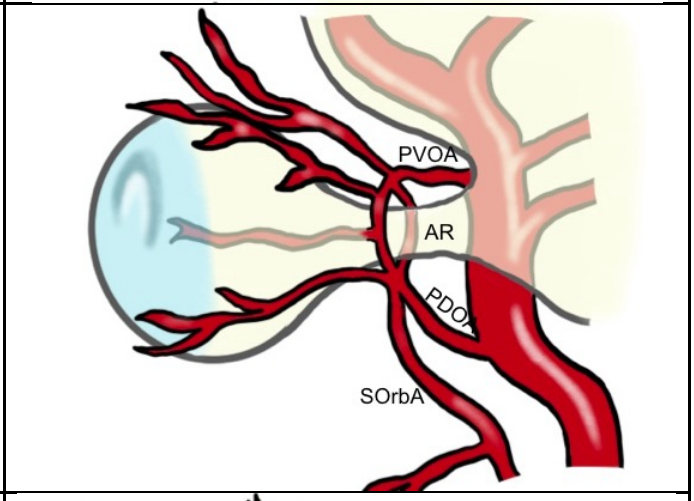
Table 1. Stages of embryological development of the OA (Padget's concept).
The Table has been already published by the author in article:
Bonasia S, Bojanowski M, Robert T. Embryology and anatomical variations of the ophthalmic artery. Neuroradiology. 2020 Feb;62(2):139-152. doi: 10.1007/s00234-019-02336-4. Epub 2019 Dec 20. PMID: 31863143.

Stage	Embryo size (mm)	Events	Graphic representation
I	4-5	-Primitive maxillary artery (PMA) as temporary branch -PDOA appearance	
II	9	-Primitive hyaloid artery (HA) as plexiform channels -PVOA appearance	
III	14	-Formation of primitive hyaloid and common ciliary arteries -Stapedial artery (SA) development	

IV	18	-Migration of the PDOA origin -Formation of the supraorbital branch (SOrbA) of the SA -Regression of the PVOA	
V	20	-Maximal development of the SA -Formation of the anastomotic ring (AR)	
VI	40	-Ventral interruption of the AR -Regression of the SOrbA